Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Verification Only of	Fill and Se	al		to DNK Bure Prinking Water Vaste Manage	•	Watershed/	Wastewater	Remed	diation/Redevelopm	nent
1. Well Location Informa	tion			100	2. Faci	ity / Owner Ir	nformation			
	Unique Well #	of I	licap#		Facility N					
	moved Well 1W-101				CITG) Petroleum	n Corp Milwa	aukee Ter	minal	
			2.1	Tra (1 . 1	Facility II	O (FID or PWS)				
Latitude / Longitude (see instru 43.185791	•	Format (Method Cod GPS00	1 // 1 41	09090				
	N		D	SCROO		Permit/Monitorin	ıg #			
88.045064	aW		DM	ОТН00						
1/4 / 1/4 SW/NE 1/4 SE	Section	Town	nship	Range 🗸		Well Owner				
or Gov't Lot #	06	8	N		w CITGO) Petroleum	n Corporation			
Well Street Address						Vell Owner				
9235 North 107th Stre	et						n Corporation			
Well City, Village or Town			Well	ZIP Code		ddress of Prese				
Milwaukee			532	224		Terminal D	rive			
Subdivision Name			Lot #		,	esent Owner		State	ZIP Code	
						ton Height		IL	60005	
Reason for Removal from Serv	ice WI Uni	que Well	# of Rep	placement We			en, Casing & Se	-		
DNR case closure						and piping remo	oved?		= =	N/A
3. Filled & Sealed Well / D					•) removed?		=		N/A
Monitoring Well	111		n Date (mm/dd/yyyy)	,) perforated?				N/A
Water Well	08/16/	1995			- 1	removed?		=		N/A
	If a Well C	onstructio	n Repo	rt is available	Casing	left in place?			Yes No 1	N/A
Borehole / Drillhole	please atta				Was c	asing cut off belo	ow surface?		Yes No 1	N/A
Construction Type:					- 1	aling material ris			Yes No 1	N/A
✓ Drilled	n (Sandpoint)	[Dug			iterial settle afte			Yes No l	N/A
Other (specify):						es, was hole ref			Yes No 1	N/A
Formation Type:					with wa	onite chips were ater from a know	used, were they hy	drated	Yes No No	N/A
✓ Unconsolidated Formation	. [Bedroo	:k				ing Sealing Material			_
Total Well Depth From Ground	Surface (ft.)	Casing D	iameter	(in.)		ductor Pipe-Gra		or Pipe-Pump	ed	
16	` ′	2			Scr	ened & Poured				
Lower Drillhole Diameter (in.)		Casing D	anth (ft	\	Sealing M	ntonite Chips)				_
,			eptii (it.	,		iaterials it Cement Grout	Г	7 Camanata		
8.2		16					_	Concrete		
Nas well annular space grouted	?	Yes	No	Unknov	"n	d-Cement (Con	·	Bentonite		
f yes, to what depth (feet)?	Denth	to Water	/feet\				Monitoring Well Bo	-		
2	Бори	to vvator	(ICCI)			tonite Chips	Bent	tonite - Ceme	ent Grout	
3					Gra	nular Bentonite		tonite - Sand		_
5. Material Used to Fill We	ell / Drillhole				From (ft	.) To (ft.)	No. Yards, Sacks Volume (circ		Mix Ratio or Mud Weight	
					Surface	2	101410	10 01107	waa vveign	_
Bentonite Clay										
6. Comments	Mar Par	1	2 14			والوازها المثار				
7. Supervision of Work					3 . 3 %		31	DNR Use	Only	
Name of Person or Firm Doing I	illing & Sealin	g Licer	nse#	Date of	Filling & Seal	ing or Verification	on Date Received		Noted By	\dashv
Noe V. Munoz					/yyyy) 5/7/2	_		ľ	J	
Street or Route		11			Telephone N		Comments			\neg
313 Oswalt Avenue					(630-796-93	38				
jity Batavia		State IL	ZIP C	60510	Signature	Person Poing	g Work	Date	e Signed 5/7/24	_
					No	elle)		5,2	

Local Ciril Location of Well Water Table Observation Start Sta	State of Wisconsin Department of Natural Resources Route to: Solid Waste Haz Waster Env. Response & Repair Under	
Registration Received Recei	Facility/Project Name Local Grid Location of	Well Name
Type of Well. Water Table Observation Well. In Pleasants of Well Market Table Observation Well. In Pleasants of Well Water Source Distance Well is From Water/Source Boundary Section Location of Water Source Distance Well is From Water/Source Boundary Section Location of Water Source Distance Well is From Water/Source Boundary Section Location of Water Source Distance Well is From Water/Source Boundary Section Location of Water Source Distance Well is From Water/Source Boundary Distance Well is From Water/Source Distance Well is Instance Distance Distance Well is Instance Distance Distan	itgo Bulk Terminal 1821.4 11.	N a - a 4 - a H
Type of Well Water Table Observation Well #11 S. Plane	lity Ecense, Permit or Monitoring Number Grid Origin Location	Wiss Unique Well Number DNR Well Number
Destroy Plant Pl		Long or
Section Location of Water/Source Boundary Section Location of Water/Source Well A Form of Enforcement Std. Application? Section Location of Water/Source Well A Form of Enforcement Std. Application? Well A Form of Water/Source	Type of Well Water Table Observation Well 11 St. Plane	ft N. ft F Date Well Installed
Section Sect	Piezometer 12 Section Location of W	/aste/Source
Levell A Fourt of Enforcement Std. Application? Level Control Level Cont		
Separation	ff. Location of Walt Pale	3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
A. Protective pips, top elevation	Is Well A Point of Enforcement Std. Application? u Upgradient	s Sidegradient
A. Protective pipe, top elevation 73 ≥ 2 ≥ ft. MSL 1. Cap and lock? 2. Protective core pipes 1. Inside diameter 1. C. Land surface elevation 7.2 ≥ 2 ½ ft. MSL or 1. ○ ft.	Yes 🔲 No d 🔳 Downgradient	n Not Known MIDWEST ENGINEERING
B. Well casing, top elevation		
C. Land surface elevation	723 23 f MSI	2. Protective cover pipe:
C. Land surface selevation 7.2.9. & 6. MSL or 1.0 ft. D. Surface seal, bottom 7.2.9. 7. ft. MSL or 1.0 ft. D. Surface seal, bottom 7.2.9. 7. ft. MSL or 1.0 ft. D. Surface seal, bottom 7.2.9. 7. ft. MSL or 1.0 ft. D. Surface seal, bottom 7.2.9. 7. ft. MSL or 1.0 ft. Describe NA E. Bentonite seal to p ft. MSL or 1.0 ft. Describe NA E. Bentonite seal to p ft. MSL or 1.0 ft. Describe NA E. Soren joint, top 7.2.7. 7. ft. MSL or 1.3.5 ft. F. Fine sand, top 7.7.7. 7. ft. MSL or 1.3.5 ft. E. Soren joint, top 7.2.7. 7. ft. MSL or 1.4.0 ft. E. Soren joint, top 7.2.7. 7. ft. MSL or 1.4.0 ft. E. Borchole, diameter 8.7 in. M. O.D. well casing 1.9 in. D. Length: Seed 1.0 4. Additional protection? Protection? New 1.0 to 1.0 ft. Additional protection? Protection? New 1.0 to 1.0 ft. Source of water (attach smallysis) to 1.0 ft. Amular space seal: 8. Granular Bentonite 3.3 of 1.0 lb/s/gl mud weight Bentonite 1.0 30 Amular space seal: 8. Granular Bentonite 3.3 of 1.0 lb/s/gl mud weight Bentonite 1.0 story 1.0 s	B. Well casing, top elevation _ 122,22 it Mot	a. Inside diameter:
D. Surface seal, bottom 72 9 7 ft MSL or 1 0 ft 12 USCS elastification of soil near screen: GP GM GC MI MH GL CH Behavior 13 Surface seal: Bentonite 30 13 Sieve analysis attached? Yes No No 14 Drilling method used: Rotary 15 Other 14 15 Drilling fluid used: Water 10 2 Air 10 1 Drilling fluid used: Water 10 1 Drilling fluid used: Wate	C. Land surface elevation _ 730 66 ft. MSL	
Comment Comm		
Second CC GM SW SP SM SN SN SN SN SN SC ML MH CL CH Ch Ch Ch Ch Ch Ch Ch	The state of the s	
Sym SC Min Cl Sw Sy Sy Box SX Min Cl Sw SX SX Min Cl Sw SX SX Min SX Sw SX SX Min SX Sw SX SX Sw SX SX SX SX SX SX	() () () () () () () () () ()	d. Additional protection?
Bestrock No Stem Auger Stem S	GP GM GC GW GSW GSP G	
13. Sieve malysis strached?		Bentonite 30
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	Barox D	S. Surface seal:
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	13. Sieve analysis attached? Yes : No	Other []
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	14. Drilling method used: Rotary 50	4. Material between well casing and protective pipe:
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	Hollow Stern Auger 41	Bentonite □ 30
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	Other 🗆 📖	Annular space seal
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush		Other IT
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	15. Drilling fluid used: Water 0 0 2 Air 0 0 1	5. Armular space seal: a. Granular Bentonite 3.3
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	Drilling Mud 🔲 03 None 📕 99	h Lbs/gal mud weight Bentomite-cand show [] 35
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	D. 171:	c Lbs/gal mud weight Rentenite above D 3 1
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	Drilling additives used? LI Yes No	d. % Bentonite Bentonite coment orough [7] 5.0
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	Describe AVA	e Ft 3 volume added for my of the above
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	Describe	f How installed: Tremie [7] 0.1
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	17. Source of water (attach analysis):	Tremie pumped 🖂 02
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	NA	Gravity 🔳 0.9
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush		6. Bentonite seal: a Bentonite orangles 13 3
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush	E. Bentonite seal, top ft. MSL or ft.	b. 11/4 in. 13/8 in. 11/2 in Bentonite rellets 11 33
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. L. Well bottom 717 2 ft. MSL or 13 6 ft. J. Filter pack, bottom 710 7 ft. MSL or 14 0 ft. L. Borchole, bottom 716 7 ft. MSL or 14 0 ft. M. O.D. well casing 2 in. Manufacturer, product name & mesh size a b. Volume added ft. 8. Filter pack material: Manufacturer, product name and mesh size a ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush		Cher II W
G. Filter pack, top 727 7 ft. MSL or 30 ft. H. Screen joint, top 727 2 ft. MSL or 35 ft. I. Well bottom 717 2 ft. MSL or 135 ft. J. Filter pack, bottom 716 7 ft. MSL or 140 ft. L. Borehole, bottom 716 7 ft. MSL or 140 ft. M. O.D. well casing 2 in. M. O.D. well casing 19 in. A b. Volume added ft.3 8. Filter pack material: Manufacturer, product name and mesh size a #30 RED FLINT SANN by Volume added ft.3 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 10. Screen material: PVC a. Screen type: Factory cut 11 Continuous slot 01 b. Manufacturer NORTHERN AIRE c. Slot size: 0 01 cin. d. Slotted length: 12.0 ft. 11. Backfill material (below filter pack): None 14 Other 15 Thereby certify that the information on this form is true and correct to the best of my knowledge.	F. Fine sand, top ft. MSL or ft.	
B. Screen joint, top 727.2 ft. MSL or 35 ft. H. Screen joint, top 727.2 ft. MSL or 35 ft. I. Well bottom 717.2 ft. MSL or 135 ft. J. Filter pack, bottom 716.7 ft. MSL or 140 ft. B. Filter pack material: Manufacturer, product name and mesh size a #30 RED FLINT SAND b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 Flush threaded PVC schedule 80 24 I. Filter pack, bottom 716.7 ft. MSL or 140 ft. Continuous slot 01 L. Borchole, diameter 87 in. M. O.D. well casing 21 in. D. Manufacturer Northern Alle of the Slotted length: 10. Other 11. Backfill material (below filter pack): None 14 Other 15. Signature 1. Hereby certify that the information on this form is true and correct to the best of my knowledge.		a
8. Filter pack material: Manufacturer, product name and mesh size a #30 RED FLINT SANO b. Volume added ft³ 9. Well casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24 I. Filter pack, bottom 716 7 ft. MSL or 140 ft. Cother 10. Screen material: PVC a. Screen type: Factory cut 11 Continuous slot 01 L. Borchole, diameter 87 in. M. O.D. well casing 2 in. M. O.D. well casing 19 in. Signature 11. Backfill material (below filter pack): None 14 I. Hereby certify that the information on this form is true and correct to the best of my knowledge.	G. Filter pack, top _ 727 7 ft. MSL or _ 3 D ft.	
I. Well bottom 717 2 ft. MSL or 13 5 ft. J. Filter pack, bottom 716 7 ft. MSL or 140 ft. K. Borehole, bottom 716 7 ft. MSL or 140 ft. L. 3orehole, diameter 87 in. M. O.D. well casing 2 in. M. O.D. well casing 19 in. D. Manufacturer Northern AICE c. Slot size: d. Slotted length: 11. Backfill material (below filter pack): None 14 Thereby certify that the information on this form is true and correct to the best of my knowledge.		
Description 10 Description Descripti	H. Screen joint, top727.2 ft. MSL or 3.5 ft.	#30 RED FLINT SAND
I. Well bottom		
Flush threaded PVC schedule 80	I. Well bottom _ 717.2 ft. MSL or _ 13.5 ft.	
J. Filter pack, bottom		
K. Borehole, bottom 716.7 ft. MSL or 140 ft. a. Screen type: Factory cut 111 Continuous slot 01 b. Manufacturer NORTHERN AIRE M. O.D. well casing 21 in. c. Slot size: 0.010 in. d. Slotted length: 10.0 ft. 11. Backfill material (below filter pack): None 14 Other 15 I hereby certify that the information on this form is true and correct to the best of my knowledge.	J. Filter pack, bottom _ 716 7 ft. MSL or _ 14 D ft.	
K. Borehole, bottom 716.7 ft. MSL or 140 ft. L. Borehole, diameter 87 in. M. O.D. well casing 21 in. D. Well casing 19 in. 11. Backfill material (below filter pack): None 14 Other 15 L. Borehole, bottom 716. MSL or 140 ft. a. Screen type: Factory cut 11 Continuous slot 10 Other 15 D. Manufacturer NORTHERN AIRE O. 010 in. 11. Backfill material (below filter pack): None 14 Other 15 Signature		
L. Borehole, diameter 8, Z in. M. O.D. well casing 2 in. b. Manufacturer NORTHERN AIRE c. Slot size: d. Slotted length: 10. Oft. 11. Backfill material (below filter pack): None 14 Other 15 Other 15 None 14 Other 15 None 15 Signature	K. Borehole, bottom	
L. Borchole, diameter BZ in. M. O.D. well casing 2 in. b. Manufacturer NORTHERN AIRE c. Slot size: d. Slotted length: 10. Oft. 11. Backfill material (below filter pack): None 14 Other □ I hereby certify that the information on this form is true and correct to the best of my knowledge. Signature		Continue 1 =
M. O.D. well casing 2 i in. b. Manufacturer NORTHERN AIRE c. Slot size: d. Slotted length: 10.0 ft. 11. Backfill material (below filter pack): None 14 Other 15 Signature	L. Borchole, diameter 8Z im.	
M. O.D. well casing in.	_ 1	b. Manufacturer NORTHERN AIRE
D. well casing 19 in. 11. Backfill material (below filter pack): None 14 Other 15 Signature	M. O.D. well casing _2 in.	
		d Slotted length: 10.0ft.
Other D Signature Other D I Firm	D. well casing	11 Dealett words Adv. Ct.
I hereby certify that the information on this form is true and correct to the best of my knowledge.		Other 🗖
Strober 19 De NATURE RESOURCE TECHNOLOGY TOL		correct to the best of my knowledge.
	Signature Standard NATU	PAL RESOURCE TECHNOLOGY TAK

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Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with ch. 144, Wis Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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		F	Route to	o DNR Burea	E:						
Verification Only o	of Fill and Sea	ıl		inking Water	[=	rshed/Wa	stewater	✓ Rem	ediation/Redevelop	ment
			∐ Wa	aste Managem		Other					
1. Well Location Inform		-6					ner Info	rmation			15-4
F	VI Unique Well # Removed Well	ot H	cap#		Facility N		oleum C	orp Milwa	nukee To	erminal	
Milwaukee	MW-103				Facility ID			orp. William	ance i		
Latitude / Longitude (see ins	tructions)	Format C		Method Code	24130						
43.186043	N		·	SCR002	License/F	ermit/Mo	onitoring #				
88.045809	W			OTH001							
1/4 / 1/4 NE / NW 1/4 SE	Section	Towns	ship	Range 🕢 E	Original V						
or Gov't Lot #	06	8	N	21 🔲 w				orporation			
Well Street Address					Present V			orporation			
9235 North 107th St	reet						f Present				
Well City, Village or Town Milwaukee			5322	IP Code	-		nal Driv				
Subdivision Name		-	J32/	24	City of Pr				State	ZIP Code	_
Cubulition runing			LOC #		Arling	ton He	eights		IL	60005	
Reason for Removal from Se	ervice WI Unio	que Well #	of Rep	lacement Well				, Casing & Se	aling Ma	terial	
DNR case closure							g removed	1?	L	Yes No	N/A
3. Filled & Sealed Well) remove) perforat			Ļ	Yes No	N/A
✓ Monitoring Well	Original Co		Date (n	nm/dd/yyyy)	1	removed			F	_ Yes No Yes No] N/A] N/A
Water Well	08/17/1	1995			1	left in pla			Ë	Yes No]N/A
Borehole / Drillhole	If a Well Co		Report	t is available,	Was ca	sina cut	off below	surface?		Yes No	N/A
Construction Type:	picase atta				_	_		ourface?	<u></u>	Yes No] N/A
	ven (Sandpoint)		Dug		Did ma	terial set	tle after 24	l hours?	Ť	Yes No	N/A
Other (specify):	` ' '		3		If y	es, was h	nole retop _l	oed?		Yes No	N/A
Formation Type:								ed, were they hy afe source?	drated _	Yes No	N/A
✓ Unconsolidated Formati	on	Bedrock			_			Sealing Material			
Total Well Depth From Grour		⊐ Casing Dia	meter (in,)			ipe-Gravity		r Pipe-Pun	nped	
11	` '	2	,	, 7	Scre	ened & F	Poured	Other (Ex	plain):	,	
Lower Drillhole Diameter (in.)		Casing De	oth (ft.)		Sealing M	ntonite Cl aterials	nips)	<u>`</u>	(=
8.2		11				t Cement	t Grout	Γ	Concret	e	
0.2			_		San	d-Cemen	nt (Concre	te) Grout	Bentonii		
Was well annular space grout	ed?	Yes	No	Unknown	For Monite	oring We	lls and Mo	nitoring Well Bo	⊐ reholes Or	nly:	
f yes, to what depth (feet)?	Depth	to Water (feet)			tonite Ch				ment Grout	
3					Gra	nular Ben	tonite	Bent	onite - Sar	nd Slurry	
5. Material Used to Fill \	Well / Drillhole		137		From (ft.) To	(ft.)	lo. Yards, Sacks Volume (circ			
					Surface			volume (circ	ie one)	Mud Weight	
Bentonite Clay											
6. Comments	1 2 - 2 1 10		8 18	1000			400				
. Supervision of Work	a Filling 2 Occil	111111	- 44	In the state			15 11	D + D	DNR Us		
Name of Person or Firm Doin	y Hilling & Sealing	g Licens	se#		illing & Seali Yyy) 5/7/20		rification	Date Received		Noted By	
Noe V. Munoz Street or Route					elephone N			Comments			-
313 Oswalt Avenue					630-796-93			Comments			
City Batavia		State	ZIP C	ode 30510	Signature	of Person	n Deing M	ork	D	ate Signed 5/7/24	
Jalavia		"	,	00010	1	Vor	1/102	1		3/1/24	

State of Wisconsin Department of Natural Resources	Route to: Solid Was	air Undergroun	d Tanks 🔳 C		MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4-90
y/Project Name		Grid Location of We	1026	8 t = E	Well Name MW-103
TGO BULK TER	I'V INLA	111.9 ft 115.	1025.		Wis Unique Well Number DNR Well Number
Facility License, Permit or Monitorin	- D # 1 7 7 1	Origin Location	OM 9	or	WIS CINCIPE WELL NUMBER - DINK WELL NUMBER
Type of Well Water Table Observat		ene f	_		Date Well Installed O. C. 17.06
Piezometer		n Location of Waste			08/17/95 mm/dd/y
Distance Weil Is From Waste/Source		4 of <u>NE</u> 1/4 of Sec.		R. ZI # 5	Well Installed By: (Person's Name and Firm)
	IL locat	ion of Well Relative	to Waste/Source	35	
Is Well A Point of Enforcement Std.	_	Upgradient : Downgradient :	Sidegrad		MIDWEST ENGINEERING
	732.44 ft. MS		1 1 1101 1110	Cap and lock?	■ Yes □ No
• • •			-0	. Protective cove	74000
	_732.44 ft. MS		10	a. Inside diamet	
C. Land surface elevation	732.8 £MS			b. Length: c. Material:	_1.Qft.
D. Surface seal, bottom_731.8	ft MSL or _1.0	n. ()		c, Material:	Steel 10 0 4
12. USCS classification of soil near		コメニニ	188	d. Additional p	
GP GM GC GW	SW SP E		1/	If yes, descri	ibe:
SM SC ML MI	CT CT CH C		₩ \ \ ₃ .	Surface seal:	Bentonite 30
13. Sieve analysis attached?	Yes ■ No				Concrete 01
	Rotary 50		₩ \ ₄	Material between	en well casing and protective pipe:
	tem Auger 41				Bentonite 🛘 30
	Other 🗆 📖				Annular space seal 🔲 💮
Want 5					Other 🛘 💮
15. Drilling fluid used: Water [] (Drilling Mud [] (-	5.	. Annular space	
	75 Note:		b		I mud weight Bentonite-sand shury 3 5 I mud weight Bentonite slurry 3 1
16. Drilling additives used?	Yes 🔳 No				tonite Bentonite-cement grout \(\sigma \) 50
Describe NA			(2)		t 3 volume added for any of the above
17. Source of water (attach analysis)	•		£	How installe	
NA	•				Tremie pumped ☐ 02 Gravity ■ 03
1111		-	6	. Bentonite seal:	
E. Bentonite seal, top	ft. MSL or	ft.	5. b	b. □1/4 in.	□3/8 in. □1/2 in. Bentonite pellets □ 32
7				<u> </u>	Other 🗆 💇
F. Fine sand, top	ft. MSL or	[L/ /		. Fine sand mate	erial: Manufacturer, product name & mesh size
G. Filter pack, top _Z29.8	ft. MSL or3 C	ft.	S /	b. Volume add	-
			8		terial: Manufacturer, product name and mesh size
H. Screen joint, top _729.3	ft. MSL or3.5	ft.		a #30 b. Volume act	Rea Flint Sand
I. Well bottom 723 3	ft MSL or 95		9	. Well casing:	Flush threaded PVC schedule 40 23
					Flush threaded PVC schedule 80 🔲 24
J. Filter pack, bottom _ 722.8	ft. MSL or _ 10.0				al: PVC Other D
V Barrhala haman 727 8	it MSL or 100) ft.	10	 Screen materia Screen type 	
K. Borehole, bottom124.	2. <u>2 </u>			a. octobersky	Continuous slot 0 1
L. Borehole, diameter 8.2	in.			h. Manufaansa	er NORTHERN AIRE
M. O.D. well casing 21	in.			c. Slot size:	0. <u>010</u> in.
11. O.D. HOR ADMR _ E.I _	iii.			d Slotted len	
I.D. well casing _1.9_	in.		~ II	. Backfill mater	ial (below filter pack): None 14
I amb and a second		m is true and so	rect to the	hest of my !	Other [[[]]
I nereby certify that the infor	mation on this for	Firm	TIEGO TO THE	GOOL OF HIT?	mo modyo.
Stanhanie / E	- Dyte	NATUR	AL RES	OURCE	TECHNOLOGY, INC.
- del NO 141 Wie Ad Code To	accordance with ch 14	 Wie Stare failure 	to tile this for	m may result in	as required by chs. 144, 147 and 160, Wis. Stats., a forfeiture of not less than \$10, nor more than
\$5000 for each day of violation. In	accordance with ch. 14	17, Wis. Stats., failun	e to lile this lo	un may tesuit in	i a contendire of not more than \$10,000 for each
The state of the s		III Yan wateriniiAMA		ожина пісіц <u>ат</u> я	where the completed form should be sent.

the sign of

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

☐ Verification	n Only	of Fill	and Sea	al		to DNR B Prinking W Vaste Mar	/ater	nt	=	atershed/W	/astewater	 R	emediatio	on/Redev	elopment
1. Well Locatio	n Infor	mation	- 14 -	- 711			100	2. Facili	tv / O	wner Inf	ormation				
County		WI Uniq	ue Well#	of	Hicap #			Facility Na	ame						
Milwaukee		Remove MW-	104					CITGO Facility ID			Corp Milv	vaukee	Termi	nal	
Latitude / Longitud	de (see in	struction	ıs)	Forma	Code	Method (24130							
43.186175			N		DD	☐ GP	S008			Monitoring	#				
88.045178			W		DDM		H001								
1/4 / 1/4 NW / NE	⅓ SE		Section	Tov	vnship	Range	Ø E	Original W	Vell Ov	wner					
or Gov't Lot #			06	8	N	21	mw.	CITGO) Pet	roleum	Corporation	1			
Well Street Addres	SS			_		1		Present W							
9235 North 1	07th S	treet									Corporation	1			
Well City, Village of	or Town					ZIP Code				of Present					
Milwaukee					532	224		City of Pre		ninal Dr	ive	lo.	la.	D 0 1	
Subdivision Name					Lot #			1 ′		Heights		Stat	110	P Code 0005	
Reason for Remov	/al from S	Service	Wł Uni	que We	II # of Re	placemen	t Well	4. Pump	, Lin€	er, Scree	n, Casing &	Sealing	Materia		
DNR case clo	sure			·	:					oing remove	ed?		Yes	☐ No	N/A
3. Filled & Seal	ed Well						15.1	Liner(s)					Yes	=	□ N/A
Monitoring W	/ell	C	original Co	nstructi	on Date (mm/dd/yy	yy)	Liner(s)					Yes	_	=
Water Well			08/18/	1995				Screen					Yes		=
		Tr.	f a Well C	onstruct	ion Repo	rt is availa	able,	Casing					Yes	No	N/A
Borehole / Dr		þ	olease atta	ach.				K	•	ut off belov			Yes	=	☐ N/A
Construction Type:	_								•		to surface?		Yes	=	∐ N/A
Drilled		riven (Sa	andpoint)		Dug					ettle after 2 s hole reto			∐ Yes	=	∐ N/A
Other (specif	y):						-				sed, were they	hydrated	∐ Yes	No	∐ N/A
Formation Type:				_				with wat	ter from	m a known	safe source?	_	Yes	No	N/A
Unconsolidate				Bedro							g Sealing Mater	ial			
Total Well Depth F	rom Grou	ınd Surfa	ace (ft.)	Casing	Diameter	(in.)		_		Pipe-Grav	ity Conduc	ctor Pipe-F	umped		
16				2						& Poured Chips)	Other (Explain):_			
Lower Drillhole Dia	meter (in	.)	ľ	Casing	Depth (ft.)		Sealing Ma							
8.2				16				Neat	Ceme	ent Grout		Cond	crete		
Was well annular sp	pace grou	ıted?		Yes	No	Unk	nown			ent (Concr	,		onite Chi	ps	
If yes, to what dept				to Wate							onitoring Well I				
3	ii (ieet):		Deptin	i to vvate	er (leet)				onite (•		entonite - (
		The Box			-			Gran	ular B	entonite	No. Yards, Sac	entonite - S			
5. Material Used	d to Fill	Well / I	Drillhole		100			From (ft.)		To (ft.)	Volume (ci		it or	Mix Rat Mud We	
Bentonite Clay							_	Surface	+						
•									+-						
6. Comments		1125			755				81						
7. Supervision o	of Work						6.00					DNR	Use On	lv	
Name of Person or			g & Sealin	g Lic	ense #	Dat	e of Filli	ng & Sealir	ng or \	Verification	Date Receive		Note		
Noe V. Munoz						(mn	n/dd/yyy	y) 5/7/20	24						
Street or Route 313 Oswalt Avenu	е							ephone Nu 0-796-933			Comments				
Batavia				State	ZIP C	86510		Signature of	Pers	son Doing	Work		Date Si	gned 5/7/	24
								No	M	VIVO	-				

State of Wisconsin Department of Natural Resources Route to: Solid Waste Haz Env. Response & Repair U	Underground Tanks Tother Term 4400-113A Rev. 4-90
Project Name Local Grid Grid Local Grid Grid Local Grid Grid Grid Local Grid Grid Grid Grid Grid Grid Grid Grid	ition of Well Well Name
Facility License, Permit or Monitoring Number Grid Origin Loc	ation Wis Unique Well Number DNR Well Number
	Longor
Piezometer 12 Section Location	n of Waste/Source m m d d y y
ft. Location of We	1/4 of Sec. 6 T. N. R. 21 W. Well installed By: (Person's Name and Firm) Il Relative to Waste/Source
Is Well A Point of Enforcement Std. Application? u Upgradie Ves U No d Downgra	adient n Not Known ITHOWEST ENGINEERING
A. Protective pipe, top elevation ft. MSL	1. Cap and lock? 2. Protective cover pipe:
B. Well casing, top elevation	a. Inside diameter: in
C. Land surface elevation _732.7 ft. MSL	b. Length: c. Material: b. Length: c. Material: 5 teed 0 4
D. Surface seal, bottom_731.7 ft MSL or _1.0 ft.	Other 🗆 🤍
12. USCS classification of soil near screen:	d. Additional protection?
GP GM GC GW GSW GSP GSM GSP GM GSC GM GM GC GM GSW GSP GM GSM GSM GSP GM GSM GSM GSP GM GSM GSM GSP GM GSM GSM GSM GSM GSM GSM GSM GSM GSM	Bentonite 30
Bectrock ☐ 13. Sieve analysis attached? ☐ Yes ■ No	Concrete 0 01
14. Drilling method used: Rotary 50	Other 4. Material between well casing and protective pipe:
Hollow Stem Auger 41	Bentonite 🗆 3 0
Other 🗆 🕮	Annular space seal 🗆 💥
15. Crilling fluid used: Water 0 0 2 Air 0 0 1	5. Armular space seal: a. Granular Bentonite 🛣 3 3
Drilling Mud 🗆 0 3 None 🔳 9 9	bLbs/gal mud weight Bentonite-sand shurry [] 3 5
16. Uniling additives used? Yes No	d % Bentonite Bentonite-cement grout □ 50
Describe NA	eFt volume added for any of the above f How installed: Tremie [] 0:
17. Source of water (attach analysis):	t. How installed: Tremie pumped \(\sigma\)
NA	Gravity 0 8 6. Bentonite scal: 1. Bentonite granules 7 3
E. Bentonite seal, top ft. MSL or ft.	3. Surface seal: Concrete Other Annular space seal: Bentonite 3. Concrete Other Bentonite 3. Concrete Other 3. Concrete 4. Manufacturer or c
	cOther D 3
F. Fine sand, top ft. MSL or ft.	2
G. Filter pack, top 729.7 ft. MSL or 3.0 ft.	b. Volume added ft ³ 8. Filter pack material: Manufacturer, product name and mesh si
H. Screen joint, top	a #30 Red Flint Sand
I. Well bottom 7192 ft. MSL or 135 ft.	b. Volume added ft ³ 9. Well casing: Flush threaded PVC schedule 40 22
	Flush threaded PVC schedule 80 🔲 2
J. Filter pack, bottom	10. Screen material: PVC Other D
K. Borehole, bottom	a. Screen type: Factory cut 📕 1
L. Borehole, diameter 82 in.	Continuous slot Other
-	b. Manufacturer Northern AIRE c. Slot size: 0.010 i
M. O.D. well casing _2.1 _ in.	d. Slotted length:
	11. Backfill material (below filter pack): None 14
I hereby certify that the information on this form is true	
Signature	tural Resource Technology, Inc.
Please complete both sides of this form and return to the appropriate	DNR office listed at the top of this form as required by clis. 144, 147 and 160, Wis. State ats., failure to file this form may result in a forfeiture of not less than \$10, nor more than
and ch. NK 141, Wis. Ad. Code. In accordance with ch. 144, Wis. St. 55000 for each day of violation. In accordance with ch. 147, Wis. St.	tats., failure to file this form may result in a forfeiture of not less than \$10,000 for each

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Route to DNR Bureau:

Verification Only of Fil	ll and Seal	DI	rinking Water		☐ Watershed/V	Vastewater	Remedi	ation/Redevelopmo	ent
		□w	aste Managem	ent	Other:				
1. Well Location Informatio		4,-		2. Facilit	y / Owner In	formation			
County WI Un	nique Well # of byed Well	licap#		Facility Na		_			
	V-105					Corp Milwaul	kee Terr	minal —————	
Latitude / Longitude (see instruction	ons) Format (Code	Method Code	24130	(FID or PWS)				
43.186123	N 🛛 🗘 D	D	GPS008		ermit/Monitoring	* #			_
88.044583	w 🔲 🗆	DM	SCR002	License/Fe	:THIOWOHILOHIN	J #			
1/4 / 1/4 NE / NE / NE SE	Section Town	nship	Range 🗸 E	Original W					
or Gov't Lot #	06 8	N	21 🔲 w			Corporation			
Well Street Address				Present W		Composation			
9235 North 107th Street						Corporation			_
Well City, Village or Town			IP Code	_	dress of Preser erminal D				
Milwaukee		532	24		sent Owner	IIVE	Ctoto	ZIP Code	_
Subdivision Name		Lot #			on Heights		State	60005	
D. (D.) (D.)	Danie ver					en, Casing & Seal			-
Reason for Removal from Service DNR case closure	WI Unique Well :	# of Rep	lacement Well		nd piping remov				I/A
			The same of the sa		removed?				I/A
3. Filled & Sealed Well / Dril	Original Construction			` '	perforated?				l/A
✓ Monitoring Welf		Date (1	inindanyyyy)	1 ''	emoved?		=		I/A
Water Well	08/16/1995			Casing I	eft in place?		=		I/A
Borehole / Drillhole	If a Well Construction please attach.	n Repor	t is available,		ing cut off belo	w surface?			I/A
Construction Type:	product attacks			_	ng material rise		=	= =	I/A
	Sandpoint)	Dug			erial settle after		=		//A
	Carapoint	Dug		If ye	s, was hole reto	opped?			I/A
Other (specify): Formation Type:				If bentor	ite chips were	used, were they hydra	ated —		
Unconsolidated Formation	□ Dadas	1-			er from a know			es No N	/A
Total Well Depth From Ground Sur	Bedroo		/: \	1 —	ietnod of Placir uctor Pipe-Grav	ng Sealing Material vity Conductor P	lina Dumana	. al	
·		ameter	(111.)	·	ned & Poured	, II		eu .	
16	2	41 (51)			onite Chips)	Other (Expla	un):		=
Lower Drillhole Diameter (in.)	Casing De	eptn (π.)		Sealing Ma			_		
8.2	16				Cement Grout		Concrete		
Was well annular space grouted?	✓ Yes 「	No	Unknown	1 —	Cement (Conc		Bentonite (Chips	
If yes, to what depth (feet)?	Depth to Water	(feet)				Monitoring Well Boreh	-		
3	John to vidio.	(1001)			nite Chips ılar Bentonite	=	ite - Cemer		
	(D.: III - 1 -		200			No. Yards, Sacks Se	ite - Sand S	Mix Ratio or	_
5. Material Used to Fill Well	/ Drillinole		m sm "	From (ft.)	To (ft.)	Volume (circle of		Mud Weight	
				Surface					_
Bentonite Clay									_
6. Comments	77	Title							
						-15 2 27			
Cupanisian of Warl							. 100		_
7. Supervision of Work Name of Person or Firm Doing Filli	ing & Sealing Licer	se#	Date of E	lling & Spalin	g or Verification		NR Use C	Only oted By	\dashv
-	Coding Livel	m	(mm/dd/y	vvv)		Date Received	l _N	oleu by	
Noe V. Munoz Street or Route				5/7 elephone Nui	/2024 mber	Comments			\dashv
313 Oswalt Avenue			Ι΄.	630)796-9		Johnnoille			
City	State	ZIP C	ode		f Person Doing	Work	Date	Signed	_
Batavia		ļ.	60510		i VMm	~		5/7/24	
					- 600				

State of Wisconsin Department of Natural Resources Route to: Solid Wast For Response & Ren		Wastewater ☐ d Tanks ■ Other ☐	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4-90
Env. Responde a Repo	Grid Location of We	or ranks in Other [] —	Well Name
100000077	State In The International State	2161.2 ft. E	mw-105
		2101.2 11. 17	/ // // // // // // // // // // // // /
	rigin Location		Wis. Unique Well Number DNR Well Number
	1	.ong	or
Type of Well Water Table Observation Well 11 St. Plz	ne f	î. N ft. I	Date Well Installed 08116195
	Location of Waste		लेल विवे प्रे प्रे
		6 T. 8 N. R. 21	() Well Installed By: (Person's Name and Firm)
, <u> 3E</u> 1/4	or 14 or sec.	@_1O_1,	<u>~.</u>
Locali	on of Well Relative Upgradient	to waste/Source s Sidegradient	
THE MICH TO THE PARTY OF THE PA	Downgradient		MIDWEST ENGINEERING
		1. Cap and lo	ck? Yes □ No
A. Protective pipe, top elevation _ 729.88ft. MSL		2. Protective	
B. Well casing, too elevation 729.88 ft. MSL		He -	
5	12.2(4)	a. Inside dia	
C. Land surface elevation _ 730.4 ft. MSL		b. Length:	_1.QfL
72946300 - 106		c. Material	
D. Surface seal, bottom_729.4 ft MSL or _1.0 f	-/::}		Other 🗆 💆
12. USCS classification of soil near screen:	1 7	d. Addition	ial protection? 🔲 Yes 📕 No
GP GM GC GW GSW GSP GSM GSC ML MH GCL ■ CH G	/ 1	If yes, d	escribe:
SM C SC ML MH CL CH CH			Bentonite 3 0
Bedrock 🗆	W W	3. Surface sea	Concrete 📕 0 1
13. Sieve analysis attached? Yes No	I	₩	Other 🗆 🦥
14. Drilling method used: Rotary 1 50		4 Material be	tween well casing and protective pipe:
1			Bentonite 30
Hollow Stem Auger # 41 Other Other			Armular space seal
Other Line		※	
Mary 51 02 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Other 🗆 💆
15. Drilling fluid used: Water □ 02 Air □ 01 Drilling Mud □ 03 None ■ 99	S	5. Armular sp	
Drilling Mud 🔲 03 None 📕 99	ft		s/gal mud weight Bentonite-sand slurry 🔲 35
		ELb	s/gal mud weight Bentonite slurry 🗖 3 l
.U. Drilling additives used? Yes No	1 💹	d%	Bentonjite Bentonite-cement grout 🗆 50
1	1 🚟	E	Ft olume added for any of the above
DescribeNA		f. How ins	stailed: Tremie 🗆 01
17. Source of water (attach analysis):			Tremie pumped 🔲 02
AN			Gravity 📰 0 g
	- ₩	6. Bentonite	seal: a. Bentonite granules [] 33
E. Bentonite seal, top ft_ MSL or	Fr 🚟	₩ / h □1/4	in. \$\Pi3/8\$ in. \$\Pi\$ 1/2 in. Bentonite pellets \$\Pi\$ 3 2
E. Seitminte seat. up			Other 🛚 🛞
F. Fine sand, top ft. MSL or		E-04	material: Manufacturer, product name & mesh size
r. reie said, top			
G. Füter pack, top	ft.	b. Volume	-
G. Füter pack, top		9 Eilemank	material: Manufacturer, product name and mesh size
H. Screen joint, top 7269 ft. MSL or _ 35	. 1	1997	- · · · · · · · · · · · · · · · · · · ·
H. Screen joint, top _126 9 ft. MSL or 2.3		1 1 /	
711000000000000000000000000000000000000	. It	b. Volume	
I. Well bottom _7169 ft. MSL or _135		9. Well casin	- 00-00
71/11			Flush threaded PVC schedule 80 24
J. Filter pack, bottom _7164 ft. MSL or _140	II.	-	Other 🗆 💮
7.1.1.1		10. Screen ma	terial: PVC
K. Borehole, bottom _ 716.4 ft. MSL or _ 14.0	ft.	a. Screen	type: Factory cut 📕 1 1
			Continuous slot 🔲 01
L. Borehole, diameter 82 in.			Other 🗆 💮
		b. Manufa	COME NORTHERN AIRE
M. O.D. well casing _21_ in.		c. Slot siz	
The control of the co		d Slotted	length: 10.9 ft.
D. well casing 9 in.		11. Backfill m	aterial (below filter pack): None 14
D. well casing _1.9 _ in.		9 9	Other 🗖 🐣
I nereby certify that the information on this form	n ie truo and on	error* to the hest of a	
	Firm	meet to me best of h	ij miediogge.
Signature	Nin-	. 17	Torres or soul Tue

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with ch. 144, Wis Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. Was a state of the completed form should be sent.

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

					to DNR B			1,0/-4				
Verification Only	of Fill an	nd Sea	ı		rinking Wa /aste Mana		nt L	│ Watershed/W │ Othor:	astewater	Reme	ediation/Re	edevelopment
1. Well Location Infor	mation	-	-	v	vaste Man	ageme	_	Other:				
	WI Unique	Well # o	of	Hicap #			Facility Nan	/ Owner Inf	ormation			
Milwaukee	Removed \	Well		·			CITGO	Petroleum	Corp Milwa	aukee Te	erminal	
Latitude / Longitude (see in	structions)		Format	Code	Method C		241309	FID or PWS)				
43.186255		N		DD	∐GPS √ISCR			mit/Monitoring	#			
88.046099		w		DDM			Licenseri	mawormornig	π			
1/4 / 1/4 NW/NW 1/4 SE	S	ection	Tow	/nship	Range	/ E	Original We					
or Gov't Lot #	0)6	8	N	21 [w			Corporation			
Well Street Address 9235 North 107th S	treet						Present We		Corporation			
Well City, Village or Town				Well	ZIP Code			ress of Present				
Milwaukee				532	24			erminal Dr	ive			
Subdivision Name				Lot #			City of Pres Arlingto	ent Owner n Heights		State	ZIP Co	
Reason for Removal from S	Service	WI Uniq	ue Wel	# of Re	placement	Well			n, Casing & Se	ealing Ma	terial	
DNR case closure							li .	d piping remove	ed?		Yes _	No N/A
3. Filled & Sealed Well							Liner(s) re			L	Yes _	No N/A
✓ Monitoring Well	1100			n Date (mm/dd/yyy	/y)	Screen re	erforated?		Ļ	Yes [No N/A
Water Well	08	8/17/1	995					ft in place?		H	Yes	No N/A
Borehole / Drillhole		Well Co		on Repo	rt is availa	ble,		ng cut off below	/ surface?			
Construction Type:	Pice	asc allac	UI1.					ng material rise		L.	Yes	No N/A
	riven (Sand	(tpoint		Dug				ial settle after 2		F	Yes 🗌	No N/A
Other (specify):	(,					If yes	, was hole reto	pped?		Yes 🗌	No N/A
Formation Type:								te chips were u r from a known	sed, were they hy		Yes \square	No N/A
✓ Unconsolidated Forma	tion		Bedro	ck					g Sealing Material		,	
Total Well Depth From Grou	ınd Surface	(ft.) C	casing [Diameter	(in.)			ctor Pipe-Gravi		r Pipe-Pum	ped	
13		2	2					ned & Poured nite Chips)	Other (Ex	plain):		
Lower Drillhole Diameter (in	.)			epth (ft.))		Sealing Mate					
8.2		1	13				Neat C	ement Grout		Concrete	•	
Was well annular space grou	rto d2			□ Na			Sand-0	Cement (Concre	ete) Grout	Bentonite	e Chips	
	neu :		Yes	No	Unkr	nown	For Monitoria	ng Wells and M	onitoring Well Bo	reholes Oni	y:	
If yes, to what depth (feet)?		Depth	to Wate	r (feet)				ite Chips	Bent	onite - Cem	ent Grout	
3							Granul	ar Bentonite		onite - San		
5. Material Used to Fill	Well / Dri	illhole					From (ft.)	To (ft.)	No. Yards, Sacks Volume (circl			Ratio or Weight
D 1 11 01							Surface					
Bentonite Clay												
6. Comments				N To a								
			The State of the S									
7. Supervision of Work		10.00	1 10 1					Up a Xaf		DNR Use	Only	
Name of Person or Firm Doi	ng Filling &	Sealing	Lice	nse#			`	or Verification	Date Received		Noted By	
Noe V. Munoz Street or Route					[(mm	/dd/yyy	0, , , =					
313 Oswalt Avenue						10	ephone Num 630- 7 96-93		Comments			
City			State	ZIP C	ode 60510			Person Doing \	Vork	Da	te Signed	
Batavia				14	60510		//	V.Mix			3	5/7/24
				1777		- 11			37			

Department of Natural Peconsons	aste 🗌 Haz. Waste 🗎 Wastewater 🗎 epair 🗆 Underground Tanks 📕 Other 🗎	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4-90
	al Grid Location of Well	Well Name
ILLINGO BULK TERMINAL L	1884 ft. 18. 1747.3 ft. 18	MW-112
	Origin Location	Wis, Unique Well Number DNR Well Number
T 20/ B W T T A A A A B T A A A A A A A A A A A A	Long o	Date Well Installed
7	Plane ft. N, ft. E.	$\frac{0.8}{m} \frac{1.7}{m} \frac{9.5}{\sqrt{1.00}}$
Section 10 10 10 10 10 10 10 10 10 10 10 10 10	ion Location of Waste/Source	Well Installed By: (Person's Name and Firm)
ft. The	1/4 of N£1/4 of Sec. 6, T. 8, N, R. ZI Wighten Waste/Source	- Interior
Is Well A Point of Enforcement Std. Application?	Upgradient s Sidegradient	00
	☐ Downgradient n ☐ Not Known	MIDWEST ENGINEERING
A. Protective pipe, top elevation _ 732 62ft MS		
B. Well casing, top elevation _ 232.62 ft. MS	2. Protective co	• •
• •	a inside dian	
C. Land surface elevation Z33.1 ft. MS	c. Material	
D. Surface seal, bottom_732.1 ft. MSL or _1.0		Steel ■ 0.4 Other □
12. USCS classification of soil near screen:	d. Additional	
GP GM GC GW GSW GSP I		cribe:
SM □ SC □ ML□ MH□ CL ■ CH I		Bentonite 30
13. Sieve analysis attached? Yes No		Concrete 0 1
14. Drilling method used: Rotary 0 50		Other 🗆 🧾
Hollow Stem Auger 41	4. Material betw	reen well casing and protective pipe:
Other 🗆		Bentonite 30 Annular space seal 30
		Annular space seal Other O
15. Drilling fluid used: Water 02 Air 01	5. Annular space	
Drilling Mud □ 03 None ■ 99	bLbs/s	gal mud weight Bentonite-sand shurry 35
io. Drilling additives used? Yes No	1 2001 0001	gal mud weight Bentonite slurry 🛛 3 1
14. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	d% Be	ntonite Bentonite-cement grout 🛛 50
Describe NA	e	Ft 3 volume added for any of the above
17. Source of water (attach analysis):	f. How instal	777
NA NA		Tremie pumped 🔲 02 Gravity 🔳 08
	6. Bentonite sea	- O= -
E. Bentonite seal, top ft. MSL or	ft_ b. 1/4 in.	□3/8 in. □1/2 in. Bentonite pellets □ 32
	c	Other 🛘
F. Fine sand, top ft. MSL or		terial: Manufacturer, product name & mesh size
2 5% 32 A 1 6 Vet as 2 a	7. Fine sand ma	
G. Filter pack, top		
H. Screen joint, top	6. Futer pack m	aterial: Manufacturer, product name and mesh size Red Flint Sand
	b. Volume ac	
I. Well bottom _719 6 ft. MSL or 135		Flush threaded PVC schedule 40 23
		Flush threaded PVC schedule 80 🔲 24
J. Filter pack, bottom _ 7186 ft. MSL or _ 145		Other 🛚 💆
71966 400 146	10. Screen mater	ial: PYC
K. Borehole, bottom _7186 ft. MSL or _145	a. Screen typ	
L. Borehole, diameter 82 in.		Continuous slot 01
L. Borehole, diameter _ 8.2 in.	h Mamifacur	TET NORTHERN AIRE
M. O.D. well casing 21 in.	c. Slot size:	0. Q1Q in.
	d. Slotted lea	
D. well casing 1.9 in.	11. Backfill mate	rial (below filter pack): None 📕 14
7.2		Other 🗆 💆
I hereby certify that the information on this for Signature	m is true and correct to the best of my	кложіваде.

ran Baja w

Please complete both sides of this form and tethen to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with ch. 144, Wis Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation.

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

			Route	to DNR	Bureau:					
☐ Verification Only	of Fill and S	eal	╽∐╹	rinking \	Water		Watershed/V	Vastewater	Remed	liation/Redevelopment
				Vaste Ma	anageme	nt	Other:			
1. Well Location Infor	mation						/ Owner Inf	ormation		
County	WI Unique Well Removed Well	# of	Hicap #			Facility Nan		Corp Milwa	ukee Ter	rminal
Milwaukee	MW-113						FID or PWS)	COIP WIIIWA	iukee Tei	
Latitude / Longitude (see in	structions)	Format		Method	d Code PS008	241309				
43.185272	^		DD		CR002		mit/Monitoring	#		
88.044462	v	/	DDM		TH001					
1/4 / 1/4 NE / SE 1/4 SE	Section	Tow	nship	Range	✓ E	Original We		0 "		
or Gov't Lot #	06	8	N	21	w			Corporation		
Well Street Address 9125 North 107th S	treet						Petroleum	Corporation		
Well City, Village or Town				ZIP Cod	le	_	ress of Preser			
Milwaukee			532			City of Pres	erminal Di	rive	Otata	Tab o I
Subdivision Name			Lot #			Arlingto	n Heights		State IL	ZIP Code 60005
Reason for Removal from S	Service WI U	nique Well	# of Re	placeme	ent Well			en, Casing & Se		
DNR case closure						Liner(s) re	d piping remov emoved?	rea?	=	Yes No N/A Yes No N/A
3. Filled & Sealed Well		orehole Constructio			1000)	` '	erforated?		=	Yes No N/A Yes No N/A
✓ Monitoring WeII		/1996	ii Date (minizadz	уууу)	Screen re			=	Yes No N/A
Water Well						Casing le	ft in place?		Ä,	Yes No N/A
Borehole / Drillhole	please a	Constructi ttach.	on Repo	ort is ava	illable,	Was casi	ng cut off below	w surface?		Yes No N/A
Construction Type:						Did sealir	ng material rise	to surface?		Yes No N/A
☑ Drilled □ D	riven (Sandpoint)	Dug	I		Did mater	rial settle after	24 hours?		Yes No N/A
Other (specify):						1 '	, was hole reto			Yes No N/A
Formation Type:							te chips were i r from a knowr	used, were they hy n safe source?		Yes No N/A
✓ Unconsolidated Forma	ition	Bedro	ck			Required Me	ethod of Placin	g Sealing Material		
Total Well Depth From Grou	und Surface (ft.)	Casing D	Diameter	(in.)		Condu	ctor Pipe-Grav	rity 🗌 Conducto	r Pipe-Pump	ed
18		2					ned & Poured inite Chips)	Other (Ex	plain):	
Lower Drillhole Diameter (in	ı.)	Casing E	epth (ft.	.)		Sealing Mate				
8.0		18				Neat C	ement Grout		Concrete	
Was well annular space grou	ıted2	Yes	No		nknown	Sand-0	Cement (Conc	rete) Grout	Bentonite	Chips
If ves, to what depth (feet)?					IIKIIOWII	1 —		Monitoring Well Bo	reholes Only.	:
, ,	Dep	th to Wate	r (teet)				nite Chips		onite - Ceme	
2.5				_		Granul	ar Bentonite		onite - Sand	
5. Material Used to Fill	Well / Drillho	le	T 3			From (ft.)	To (ft.)	No. Yards, Sacks Volume (circl		Mix Ratio or Mud Weight
						Surface				
Bentonite Clay										
6. Comments		-1-25	-							
or outline into								Contract to a		
Cumpation of Month										
7. Supervision of Work Name of Person or Firm Do		ing Lice	nse#	ĺD	ate of Fill	ing & Sealing	or Verification		DNR Use	Only Noted By
Noe V. Munoz	J			- 1	nm/dd/yy	•				
Street or Route					Те	lephone Num		Comments		
313 Oswalt Avenue					(630-)796-93				
City Batavia		State	ZIP (Code 605	510	//	Person Doing	Work	Date	e Signed 5/7/24
Datavia					, , ,	Not	20/1/0	~ -	_	3/1/24

State of Wisconsin Department of Natural Resources Route to: Sol	id Waste 🗌 Haz. Waste 🗍	Wastewater	MONITORING WE	LI CONSTRUCTIO
Env. Response	& Repair Undergroun Local Grid Location of We	nd Tanks 🗆 Other 🗆	Form 4400-113A	Rev. 4-
Citgo	ft. S.	ПЕ	Well Name	
	Grid Origin Location	ft. 🗆 E.	MW-	113
l l	Lat. O ' " L	ong. O ' " or	Wis: Compre Well-Nuome	
Type of well water table theervation Well Exitti		-	Selection between the same and	
Piezometer □12	Section Location of Waste/	. N, ft. E.	06/07/	106
DISTANCE WELL IN FROM WASTE/NOUTCE Houndam			Well Installed By: (Person	s Name and Firm
Is Well A Point of Enforcement Std. Application?	ocation of Well Relative to	Waste/Source	Randy Ra	
- Approacion:	u □ Upgradient s	☐ Sidegradient		
Yes No	d Downgradient n	□ Not Known	Boart Long	year
A. Protective pipe, top elevation ft.		1. Cap and lock?		Yes □ No
B. Well casing, top elevation 2.50 ft.	MSL	2. Protective cov		4.0
C. Land surface elevation ft.	MSL \	b. Length:	eter:	4.0 in 5.0 ft
D. Surface seal, bottom ft. MSL or		c. Material:		Steel 🗵 04
12. USC classification of soil near screen:				Other 🗆 🎎
	- was week	d. Additional p	protection?	☐ Yes ⊠ No
GP□ GM□ GC□ GW□ SW□ SF SM□ SC□ ML□ MH□ CL⊠ CF	7 N N N N N N N N N N N N N N N N N N N		ribe:	
Bedrock □		3. Surface seal:		Bentonite 🛭 30
13. Sieve analysis attached? ☐ Yes No				Concrete 0 1
14. Drilling method used: Rotary 5 0		4. Material between	en well casing and protective	Other 🗆 💥
Hollow Stem Auger ⊠ 4 1	1 🛭 🖺	**************************************		e pipe: Bentonite 30
Other 🗆			Annulan	TT 1990
15. Drilling fluid used: Water □02 Air □01	5_ ft.	#30 A	merican Material	Other 🛭 🚉
Drilling Mud □ 0 3 None ⊠ 9 9		5. Annular space s	eal: a. Granular	Bentonite 🖾 33
		bLbs/gal	mud weight Bentonite-sa	ind slurry 🖂 3.5
16. Drilling additives used? ☐ Yes ☐ No		cLbs/gal	mud weight Benton	ite shurry 3 1
Describe NA		d% Bento	onite Bentonite-cem	ent grout 🗆 50
17. Source of water (attach analysis):	-1 🛭 🖺	f. How installed	3 volume added for any of	
				Tremie 0 1
NA NA				Gravity Ø 08
E Personie I .		6. Bentonite seal:	a. Bentonite	granules 33
E. Bentonite seal, top ft. MSL or	2_ ft. \	b. □1/4 in. □	3/8 in. □ 1/2 in. Bentonit	te pellets 🖾 3.2
F. Fine sand, top ft. MSL or		7 Ding and		. Other 🛮 🎎
it. Wall of		/. Fine sand materia	al: Manufacturer, product n	
G. Filter pack, top ft. MSL or	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	b. Volume added	-3	
			ial: Manufacturer, product	name and much since
H. Screen joint, top ft. MSL or ft.	ft	a. #30	O American Material	name and mesh size
Y 377-11 1 4.4.0		b. Volume added		
I. Well bottom ft. MSL or 14.0	- ft. \	9. Well casing:	Flush threaded PVC sche	dule 40 ⊠ 23
J. Filter pack, bottom ft. MSL or15.0			Flush threaded PVC scheen	dule 80 🔲 24
n. MSL or	. It.		707.7.00	Other 🗆 🔯
K. Borehole, bottom ft. MSL or15.0	n -	10. Screen material:		
		a. Screen Type:		tory cut 🗵 11
L. Borehole, diameter 8.0 in.	VIII/X		Continuo	ous slot 🔲 0.1
0.27	/	b. Manufacturer	Boart Longyear	Other 🗆 🕸
M. O.D. well casing 2.37 in.		c. Slot size:	71.00	0.010 in.
N. I.D. well casing 2.06 in		d. Slotted length:		10.0 ft.
N. I.D. well casing 2.06 in.		11. Backfill material (pelow filter pack):	None ⊠ 14
I hereby certify that the information on this form	n is true and correct to	the hart of 1		Other 🗆 🚉
Signature -7	Firm Boart Longyear	uic oest of my knowle	edge.	
Signature The Trade	101 Alderson Street		Tel:	(715) 359-7090

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with ch. 144, Wis Stats., failure to file this form may result in a forfeiture of not less than \$10, nor \$10,000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

☐ Verification Only of Fill and Seal				to DNR Burea Prinking Water Vaste Managen	Watershed/Wastewater Remediation/Redevelopment						
1. Well I ocation Informa	ition				2. Facility / Owner Information						
County	Unique Well#	of	Hicap #		Facility Name						
					CITGO Petroleum Corp Milwaukee Terminal						
					Facility ID (FID or PWS)						
-	uctions)	1		Method Code GPS008	241300000						
43.185797	N		D	SCR002							
88.045067	W		MDM	OTH001							
Drinkin Waste Waste Waste Waste Waste Waste Waste Milwaukee PZ-101 PZ-1				Range 7 E	Original Well Owner						
	06	8	N		CITCO Detrolouse Composition						
Well Street Address			14		Present Well Owner						
	eet				CITGO Petroleum Corporation						
Well City, Village or Town			Well	ZIP Code	Mailing Address of Present Owner						
					2316 Terminal Drive						
Subdivision Name			Lot#		City of Present Owner State ZIP Code						
					Arlington Heights IL 60005						
Reason for Removal from Serv	vice WI Uni	que Well	# of Re	placement Wel	4. Pump, Liner, Screen, Casing & Sealing Material						
DNR case closure	1				Pump and piping removed? Yes No N/A						
3. Filled & Sealed Well / I	Drillhole / Bo	rehole	Inform	ation	Liner(s) removed?						
Monitoring Well	Original Co	nstructio	n Date (mm/dd/yyyy)	Liner(s) perforated? Yes No N/A						
08/16/1995					Screen removed? Yes No N/A						
vvater vveii	If a Well C	onstructi	on Repo	rt is available	Casing left in place? Yes No N/A						
					Was casing cut off below surface? Yes No N/A						
Construction Type:					Did sealing material rise to surface? Yes No N/A						
Drilled Driven (Sandpoint) Dug					Did material settle after 24 hours? Yes No N/A						
Other (specify):					If yes, was hole retopped?						
Formation Type:					If bentonite chips were used, were they hydrated with water from a known safe source?						
_	n [Bedro	ck		Required Method of Placing Sealing Material						
				(in)	Conductor Pipe-Gravity Conductor Pipe-Pumped						
•	ouriace (it.)	_	danietei	(111.)	Screened & Poured Other (Fundame)						
			41 (6)		(Bentonite Chips) Other (Explain):						
` '		Casing L	eptn (π.)	Sealing Materials						
8.2		26			Neat Cement Grout Concrete						
Was well annular space grouted	1?	Yes [□ No	Unknowr	Sand-Cement (Concrete) Grout Bentonite Chips						
					For Monitoring Wells and Monitoring Well Boreholes Only:						
					Bentonite Chips Bentonite - Cement Grout						
18					Granular Bentonite Bentonite - Sand Slurry						
5. Material Used to Fill Well / Drillhole					From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mud Weight						
					Surface Surface						
Bentonite Clay											
6. Comments	ALL STA	44	1	4.5							
7 Supervision of Work	N. J. Berlin				DAID Has Out.						
	Filling & Sealin	g Lice	nse#	Date of F	DNR Use Only Filling & Sealing or Verification Date Received Noted By						
•	3	Ĭ		(mm/dd/)	/w/)						
Waste Mail Was					Telephone Number Comments						
					(630-796-9338						
		State	ZIP C	ode	Signature of Person Joing Work Date Signed						
Batavia			IL	60510	Willellan 5/7/24						

	Waste Haz. Waste V		MONITORING WELL CONS Form 4400-113A	TRUCTION Rev. 4-90
Facility/Project Name	ocal Grid Location of Well		Well Name PZ-10]	Rev. 4-90
iry License, Permit or Monitoring Number G	rid Origin Location		Wis Unique Well Number DNR W	ell Number
Type of Weil Wassa Table Observation Well 57 12	ıtLon			
D:	L Plane ft. Nextion Location of Waste/Son	f. E.	Date Well Installed 08/18/	95
Distance Wall Is Green Waste / Communication	$E_{1/4}$ of $NE_{1/4}$ of Sec. (0		Weil Installed By: (Person's Name a	y y nd Firm)
Called A Point of Cofement and And Analysis of	ocation of Well Relative to V	Waste/Source		
		Sidegradient Not Known	MIDWEST ENGINE	ELMIC
_	MSL	1. Cap and lock?	m Ye	s 🗆 No
B. Well casing, top elevation _ Z33.40 ft. 1	MSL	2. Protective cov	er pipe:	_
C. Land surface elevation730_96 ft. N		a. Inside diame b. Length:		in
D. Surface seal, bottom_726.0 ft. MSL or _5.0		c. Material:	Stee	_ 7 . Oft. 1 ■ 04
12. USCS classification of soil near screen:			Othe	
		d. Additional p		s 📕 No
GP □ GM □ GC □ GW □ SW □ SP SM ■ SC □ ML□ MH □ CL □ CH Bedrock □		3. Surface seal:	Bentoniu	30
13. Sieve analysis attached? Yes No		J. Surface seat;	Concrete	
14. Drilling method used: Rotary 50		4. Material hetwee	other well casing and protective pipe:	· 🗆 📖
Hollow Stem Auger 41			Bentoniu	e □ 30
Other 🗆 📖			Annular space sea	
15. Drilling fluid used: Water 0 02 Air 0 01			Other	man and a second
Drilling Mud 🗖 03 None 🔳 99		5. Annular space s	seal: a. Granular Bentonite mud weight Bentonite-sand slurry	
		cLbs/gai	mud weight Bentonite shurry	□ 31
		d % Bent	onite Bentonite-cement group	t 🗆 😘
Describe NA	-	eF	t 3 volume added for any of the above d: Tremie	
17. Source of water (attach analysis):		1. How histance	Tremie pumped	
NA			Gravity	■ 08
E. Bentonite seal, top ft. MSL or	ft	6. Bentonite seal:		□ 33
		C	□3/8 in. □ 1/2 in. Bentonite pellets Other	
F. Fine sand, top		7. Fine sand mater	ial: Manufacturer, product name & n	nesh size
G. Filter pack, top _ 712.0 ft. MSL or _ 19	O ft	a. b. Volume adde	ndft3	- 22
H. Screen joint, top _711 Q ft. MSL or _ ZO		8. Filter pack mate	erial: Manufacturer, product name and	mesh size
1. 30.000 June tob 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	_ "-	a F30 k	Red Flint Sand	
I. Well bottom _ 7 0 6 0 ft. MSL or _ 25	O fr	9. Well casing:	Flush threaded PVC schedule 40	2 3
J. Filter pack, bottom _705 Oft. MSL or _ 26			Flush threaded PVC schedule 80	2 4
	- "	10. Screen material:	PVC Other	
K. Borehole, bottom _ 105.0 ft. MSL or _ 26.	O ft.	a. Screen type:	Factory cut	
L. Borehole, diameter _8.2 in.			Continuous slot	
	'	b. Manufacturer		
M. O.D. well casing $2 \cdot 1$ in.		c. Slot size: d. Slotted length		Q1 Q in.
D. well casing 19 in.		11. Backfill material		10.0 ft.
			Other	Market
I hereby certify that the information on this for Signature	Firm		owledge.	
Sanhanielland Jules	NATUPAL	RESOURCE TEC	HNOLOGY, INC.	
Please complete both sides of this form and courn to the and ch. NR 141, Wis. Ad. Code. In accordance with ch.1	propropriate DNR office liste	d at the top of this form on	manifestal burners and a second	is. Stats.,
\$5000 for each day of violation. In accordance with ch. 1 day of violation. NOTE: Shaded areas are for DNR use of	41, WIS. Stats., fatture to the	e this form may result in a	IDITEILIZE of not more than \$10,000 6	re than or each

day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Verificatio	n Only	of Fill	and Sea	al	. 🔲	to DNR Bure Prinking Wate Vaste Manage	r	nt _	Watershed/V	Vastewater	 Re	mediatio	n/Redev	elopment
1. Well Location	on Infor	mation				- P	3 4	2. Facility	/ Owner In	formation	THE	1 - 12	Total P	19 75
County		WI Unio	que Well #	of	Hicap #			Facility Nan	ne					
Waste Marker Wast								Petroleum FID or PWS)	Corp Milwa	ukee	Termir	ıal		
	de (see in	struction	ns)	Forr	nat Code	Method Cod		241309						
1. Well Location Information County Wil Unique Well # of Removed Well PZ-113				☑DD	GPS00		License/Permit/Monitoring #							
	Well Location Information Punty WI Unique Well # of Removed Vvell PZ-113 Williwaukee PZ-113 PZ-113			DDM			Election citibilitioning #							
1/4 / 1/4 NE / SE	1/4 SE		Section		Fownship	Range 🗸	Е	Original We						
or Gov't Lot#			06	- [8	8 N	21 🗌	W			Corporation				
		treet						Present We		Corporation				
Well City, Village	or Town				Well	ZIP Code			ress of Preser					
Verification Only of Fill and Seal		224			erminal D	rive								
Subdivision Name	9				Lot #			City of Pres Arlingto	ent Owner n Heights	3	State	- 1	Code 0005	
Reason for Remov	val from S	Service	WI Uni	que V	Vell # of Re	placement W	ell	4. Pump,	Liner, Scree	en, Casing & Se	aling N	/laterial	445	
DNR case clo	osure							Pump an	d piping remov	ved?		Yes	No	N/A
3. Filled & Sea	led Well	/ Drill	nole / Bo	reho	ole Inform	ation		Liner(s) re				Yes	☐ No	☐ N/A
Monitoring V	Vell		Original Co	nstru	ction Date (mm/dd/yyyy)		1 '''	erforated?			Yes	∐ No	□ N/A
\ \A\ater\A\all			06/07/	1996	3			Screen removed? Yes No N/A Casing left in place? Yes No N/A						
	If a Well Construction Report is available.					e, .					Yes	No	N/A	
Reason for Removal from Service DNR case closure 3. Filled & Sealed Well / Drillhole / Borehole Information Water Well Borehole / Drillhole Construction Type: Drilled Driven (Sandpoint) Dug Other (specify): Formation Type: Unconsolidated Formation Total Well Depth From Ground Surface (ft.) DNI Unique Well # of Replacement							ng cut off belo			Yes	∐ No	∐ N/A		
									ng material rise rial settle after			Yes	∐ No	N/A
		riven (S	anapoint)		Dug				, was hole reto			Yes Yes	∐ No	∐ N/A □ N/A
	ту):									used, were they hy	drated			
				٦_			-			n safe source?		Yes	∐ No	∐ N/A
			(9)			<i>(</i> : \	_			ng Sealing Material				
•	-rom Grou	ına Sum	, ,		ig Diameter	(In.)			ictor Pipe-Grav ned & Poured	· 🗀	•	umpea		
		,			D 41- 78		_	└─ (Bento	nite Chips)	Other (Ex	plain):			
	ameter (in	.)			ng Depth (π.)		Sealing Mate			٦			
12.0				27				_	Cement Grout		Conci			
Was well annular s	pace grou	ited?		Yes	No	Unknov	wn	_	Cement (Conc	Monitoring Well Bo		nite Chip	S	
If yes, to what dept	th (feet)?		Depth	to W	/ater (feet)		\dashv		nite Chips			ement G	rout	
19								=	lar Bentonite			and Sluri		
5 Material Use	d to Fill	Well /	Drillhole	N.	4 1 1 1 -	SSIFT IS				No. Yards, Sacks			Mix Rati	io or
o. material osci	a to i iii	Well /	Diminole			100		From (ft.)	To (ft.)	Volume (circl	e one)		Mud We	eight
Rentonite Cl	lav						-	Surface				-		
Deritorite Of	iay													
6. Comments	150	ETE	1000				70						E	
7. Supervision	of Work	1118			1						DNR L	se Only	1	
Name of Person or Firm Doing Filling & Sealing License # Date of Filling								or Verification			Noted			
Noe V. Mun	oz					(mm/do	-	5/	7/2024					
Waste M.							Tele	ephone Num		Comments				
Well Street Address 9125 North 107th Street Well City, Village or Town Milwaukee Subdivision Name Reason for Removal from Service DNR case closure 3. Filled & Sealed Well / Drillhole / Borehole Information Monitoring Well Water Well Borehole / Drillhole Borehole / Drillhole Driven (Sandpoint) Other (specify): Formation Type: Unconsolidated Formation Other (specify): Tower Drillhole Diameter (in.) 12.0 Was well annular space grouted? Well ZiP Code Total Well Vell # of Replacement Mollow Well # of Replacement Mollow Mell Association Original Construction Date (mm/dd/ 06/07/1996 If a Well Construction Report is available please attach. Construction Type: Unconsolidated Formation Bedrock Otal Well Depth From Ground Surface (ft.) Casing Diameter (in.) Casing Depth (ft.) 27 20 Was well annular space grouted? Yes No U Fyes, to what depth (feet)? Depth to Water (feet) Bentonite Clay Comments Supervision of Work Iame of Person or Firm Doing Filling & Sealing License # Noe V. Munoz treet or Route 313 Oswalt Avenue ity State ZIP Code							1	630-796	-9338 Person Doj/ig	Mork		Date C:-	nod	
1. Well Location Information County				60510		-	V.Mi			Date Sig	neu	5/7/24		
	313 Oswalt Avenue State ZIP Code							1000	1.86		_			

	d Waste 🗆 Haz. Waste 🗆		MONITORING W	ELL CONSTRUCTIO
Env. Response	& Repair Undergroup	d Tanks 🗆 Other 🗆	Form 4400-113A	Rev. 4-9
	Local Grid Location of We	ПЕ	Weil Name	
Citgo Facility License, Permit or Monitoring Number	t. S.	ft. □ E.	P-1	13
	Grid Origin Location	. 0	Wis: Unique West Number	er : DN& Woll Numbe
Type of Weil Water Table Observation Well	LatL	ong or		
	St. Plane ft	. N ft. E.	Date Well Installed	that is the desired with the desired and the d
Piezometer M12R	ection Location of Waster	ource	06/07	1/96
Distance Well Is From Waste/Source Boundary	FIM OF NE IM OF SOO	6, T. 8 N. R. 21 W.	Well Installed By: (Perso	n's Name and Firm)
ft.	ocation of Well Relative to	Waste/Source	Randy R	
Is Well A Point of Enforcement Std. Application?		☐ Sidegradient	Kandy K	auke
	d 🗆 Downgradient n		Boart Lon	gvear
A. Protective pipe, top elevation ft.	MSL	I. Cap and lock?		⊠ Yes □ No
		2. Protective cov		Ø 162 □ 140
B. Well casing, top elevation 2.50 ft.	MSL	a. Inside diame		4.0 in
C. Land surface elevation ft.	MSL \	b. Length:		7.0 fr
	-	c. Material:		Steel ⊠ 04
D. Surface seal, bottom ft. MSL or	TI. SELECT	DE THE CO		Other 🗆 💥
12. USC classification of soil near screen:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	d. Additional p	rotection?	
GP □ GM □ GC □ GW □ SW □ SP			ibe:	☐ Yes ☒ No
SM SC ML MH CL CH		1 1	100.	-3-11119
Bedrock □	3 E E	Surface seal:		Bentonite 🛭 30
13. Sieve analysis attached? ☐ Yes ☐ No) SS SS			Concrete 0 1
14. Drilling method used: Rotary □ 50		V Mariately		Other 🗆 立登
Hollow Stem Auger	! 166 188	4. Material Detwee	en well casing and protection	
HSA and Mud Rotary Other Miles				Bentonite 30
Other Wine		#20 A	Annular	space seal 🔲 🚉
15. Drilling fluid used: Water □ 0 2 Air □ 0 1		#30 A	merican Material	Other 🛭 🚉
	1 🛭	5. Annular space s	eal: a. Granular	Bentonite 🛛 33
Drilling Mud ⊠03 None □99		bLbs/gal	mud weight Bentonite-s	and shory 35
16. Drilling additives used? ⊠ Yes □ No		cLbs/gal	mud weight Bento	nite clurry 3 1
		d % Bento	nite Bentonite-cer	ment grout [7] 5.0
Describe Bentonite		eFt	3 volume added for any or	f the above
17. Source of water (attach analysis):	- 🛭 🖺	f. How installed	i:	Tremie 0 1
17. Boutee of water (attach allalysis):			Tremi	ie pumped
			1101112	Gravity ⊠ 08
	5_ ft.	6. Bentonite seal:	n D	•
E. Bentonite seal, top ft. MSL or0.	5 n 🐰 🕷	/ b □1/4 in □	a. Bentonite 3/8 in. □1/2 in. Benton	granules 🖂 3 3
	\	c		
F. Fine sand, top ft. MSL or		7 Fine sand materis	al: Manufacturer, product	_ Other 🗆 🎎
it. MISE of	Σ ft.		#7 Badger	
G. Filter pack, top ft. M\$L or	/ 13 13	/ a		
o. Ther pack, top II. MSL or	- 11/ 2 2 2 2 3 3 3 3 3 3	b. Volume added		
H Sarran inite and 20 C		8. Filter pack materi	ial: Manufacturer, produc	t name and mesh size
H. Screen joint, top ft. MSL or	/_ ft	a#30) American Material	*****
I W. II b 25 (b. Volume added	ft ³	
I. Well bottomft. MSL orft.	L ft. \ 图	Well casing:	Flush threaded PVC sch	edule 40 🛭 2 3
	1. ft.		Flush threaded PVC sch	edule 80 🗆 24
J. Filter pack, bottom ft. MSL or ft.	_ ft	\		Other 🗆 💥
	VIIIII)	10. Screen material:	PVC	333
K. Borehole, bottom ft. MSL or ft.	_ ft. \	a. Screen Type:		
	V//X/			ctory cut 🗵 1 1
L. Borehole, diameter 12.0 in.	V////X			ious slot 🔲 0 1
1231		b. Manufacturer	Boart Longyear	Other 🛚 🏦
M. O.D. well casing 2.37 in.		c. Slot size:	would mongyedi	0.010
iii.		1		$\frac{0.010}{5.0}$ in.
N. I.D. well casing 2.06 in.		d. Slotted length:	. 1 771.	5.0 ft.
N. I.D. well casing 2.00 in.		11. Backfill material (t	below filter pack):	None ⊠ 1 4
Thereby certify that the information and it	and the families and the			Other 🗆 🕸
I hereby certify that the information on this form			edge.	
The same of the sa	Firm Boart Longyean		Te	I: (715) 359-7090
السياسة والوروق المحادث	101 Alderson Stree	t		7 15/ 555-7656

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160. Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with ch. 144. Wis Stats., failure to file this form may result in a forfeiture of not less than \$10, nor \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

☐ Verification Only of Fill and Seal ☐ ☐ Dri			rinking Water] Watershed/W	astewater 5	Remedi	ation/Redevelopment				
		-	N	/aste Managem	ent _	Other:						
		AU US	Will		2. Facilit	y / Owner Inf	ormation	100	A RESIDENCE TO			
Waste Manage Wast			Facility Na	me								
						Petroleum (FID or PWS)	Corp Milwaul	kee Terr	minal			
•	structions)			Method Code	241309							
43.185774	N)	GPS008		rmit/Monitoring	#					
	Waste Maximus Age Well Location Information Ounty						,					
1/4 / 1/4 SE / NE 1/4 SE	Section	Town	ship	Range Z E	Original We							
or Gov't Lot #	06	8	Ν	21 🔲 w			Corporation					
					Present We		Corporation					
	reet		Ivar-re-	710.0.1		ress of Present						
					_	erminal Dr						
			_	.24	City of Present Owner State ZIP Code							
Subdivision Name			LOI #			n Heights		IL	60005			
Reason for Removal from Sc	envice \\//Llni	nue Well #	of Por	alacament \\/oil			n, Casing & Seal					
	ervice VVI OIII	que vveii #	oi Kel	nacement vven		nd piping remove			res No N/A			
	/ Drillhole / Bo	rehole l	form	ation	Liner(s)	removed?		_ <u>_</u>	es No N/A			
					Liner(s)	perforated?			es No N/A			
Waste Mail Was				,,,,,,	Screen r	emoved?		_ <u>_</u>	es No N/A			
Water Well					Casing le	eft in place?			es No N/A			
Borehole / Drillhole			n Repo	rt is available,	Was cas	ing cut off below	v surface?		es No N/A			
Construction Type:					Did seali	ng material rise	to surface?	Π̈́ν	es No NA			
✓ Drilled □ Dr	iven (Sandpoint)	Г	7 Dua		Did mate	rial settle after 2	24 hours?	Π̈́Υ	es No N/A			
	,		~		If yes	s, was hole reto	pped?	Π̈́Υ	es No N/A			
							sed, were they hydra	ated Y	es No N/A			
	ion	Redrock	,			er from a known	g Sealing Material					
				(in)	1	uctor Pipe-Gravi		ine Dumne	.d			
	rid Surface (it.)		inetei	(111.)	1 —	ned & Poured			cu .			
	,		11 (6)			onite Chips)	Other (Expla	iin):				
		•	ptn (π.)	•	Sealing Mat							
8.3		27				Cement Grout		Concrete				
Was well annular space grout	ted?	Yes [∃ No	Unknown	1 —	Cement (Concre	_	Bentonite (Chips			
If yes to what denth (feet)?	Depth				_		Ionitoring Well Boreh	-				
	Бери	to vvater	(leet)		Bentonite Chips Bentonite - Cement Grout							
17			_		Granu	lar Bentonite		ite - Sand S				
5. Material Used to Fill \	Well / Drillhole				From (ft.)	To (ft.)	No. Yards, Sacks Se Volume (circle of		Mix Ratio or Mud Weight			
					Surface		7 5131110 (0.11010	,,,,,	Maa vveigitt			
Bentonite Clay												
6. Comments		-				7						
7. Supervision of Work							D	NR Use C	Only			
	ng Filling & Sealin	g Licens	se#	I	•	g or Verification	Date Received		oted By			
Noe V. Munoz				(mm/dd/y	5/7/	2024						
Street or Route	T,	elephone Nur	nber	Comments								
313 Oswalt Avenue		la: .	T	(630-796-93							
*			1	ode 60510	1/	Person Doing \		Date	Signed 5/7/24			
Milwaukee Subdivision Name Reason for Removal from Service DNR case closure 3. Filled & Sealed Well / Drillhole / Borehole Informatio				00310	1000	V. Muny			3/1/24			

State of Wisconsin Department of Natural Resources Route to: Soli	d Waste 🗌 Haz. Wa	aste Wastewater	. 🗆	MONITO	RING WELL CON	STRUC
Env. Response	& Repair Unde	rground Tanks 🗆	Other 🗆	rom 44U	J-113 A	Rev.
CITGO - MILLIAUREE FULK TERM	Local Grid Location	of Well		Well Name	2 4 2 2 2	
		□N. □S. ———	fr. D W	Well Name	;-114	
	Grid Origin Location			Wind I moue Wel	P.Numbersson N.D. (Well Nu
					i sing	
Piezometer II 12	t. Plane ection Location of V	n. N,	ft. E.	Date Well Installe	# <u> </u>	00
Distance Well Is From Waste/Source Boundary			ПЕ	Wall Installed De	<u> जेल</u> व व	уу
ft. 7	1/4 of 1/4 of	Sec, T N	, r & W.	fraction /	y: (Person's Name	and Firm
Is Well A Point of Enforcement Std. Application?	ocation of Well Rela	ative to Waste/Soun s ☐ Sidegra	ce tient	LETILI LE	NOYEAR &	NUTRE
Yes 🗆 No	d 👪 Downgradient	n 🗆 Not Kn	own	JEFF -	LAMINI C	
A. Protective pipe, top elevation ft.	MSL .		. Cap and lock?			ස 🔲 🛚
B. Well casing, top elevation ft.	MSL —	7	Protective cove			
		HU	a. Inside diamet	er:		
	MSL	111	b. Length:			
D. Surface seal, bottom ft_MSL or _5.	Q ft. (in the second		c. Material:		Stee	
12. USCS classification of soil near screen:			3 4 3 3 3 3 3		Othe	
GP GM GC GW GW GW GP		I IX	d. Additional pr		☐ Ye	s 🖼 N
SM SC ML MH CL CH		1 11 /	If yes, descri	De:		-
	1 🔛	3.	Surface seal:		Bentonita	-
13. Sieve analysis attached?					Concrete	
14. Drilling method used: Rotary 50		4.1	Material between	well casing and p	Other	
Hollow Stem Auger 2 41					Bentonite	□ 3
Other 🗆 🎎	1 😹				Annular space seal	
15. Drilling fluid used: Water □ 02 Air □ 01				AND	Other	
Drilling Mud 103 None 299		5. A	Annular space se	al: a.	Granular Bentonite	
		₩ b	Lbs/gal r	nud weight Be	entonite-sand slurry	□ 3
16. Drilling additives used? Yes No		⋒ α.	Lbs/gal r	nud weight	Bentonite shirry	□ 3
1		₫	% Benior	ite Beni	onite-cement group	□ 5
Describe	-	C	Ft	volume added fo	r any of the above	
17. Source of water (attach analysis):	1 88	£.	How installed:		Tremie	
N/A					Tremie pumped	
		6 B	entonite seal:		Gravity	
E. Bentonite seal, top ft. MSL or	_ fr	Ø / b			Bentonite granules Bentonite pellets	3 3
T. F.		/ c.			Bentonite pellets Other	
F. Fine sand, top ft. MSL or 17.	ft	5. A b c d e f. 6. Be b. c 7. Fi	ne sand material	: Manufacturer.	product name & me	ch ciza
C Filter and the Same 10 7	1000	剛/ / a.			product mante of mic	SI SIZE
G. Filter pack, topft. MSL or _ 18.	ft.	b.	Volume added		ft3	***
H. Screen joint, top ft. MSL or ZOC	, \	8. Fil	ter pack materia	l: Manufacturer,	product name and n	nesh siz
- Le Mise of ic Mise of	IL.	E / a_				
I. Well bottom ft. MSL or 250	ft.		Volume added		_n³	
		9. We	ell casing:		VC schedule 40	23
I. Filter pack, bottom ft. MSL or Z3 $^{\circ}$				Flush threaded P	VC schedule 80	24
	Mar			13.17:	Other [] 💹
K. Borehole, bottom ft. MSL or _280	ft.		een material:	PYC		
-		a.	Screen type:		Factory cut	
Borehole, diameter 83 in.					Continuous slot	- 01
A		b. A	Aanufacturer	NORTHERN	AIRE Other D] 💥
1. O.D. well casing in.			Slot size:	- SPIGHTINGO		(Oin.
7.B		\ d 5	Slotted length:		****	 5.0 ft.
I. LD. well casingZ.l in.		11. Bacl	kfill material (be	low filter pack):	None 🎚	
horaby mortific that the size					Other 🛘	Acres
hereby certify that the information on this form	is true and corr	ect to the best	of my knowl	edge.		
Alben Allaha	NATURAL	Ω				
lease complete both sides of this form and renum to the appro		KESOURCE	1ECHNOL	D67, TN	· C .	

Please complete both sides of his form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad., Code. In accordance with ch. 144, Wis Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.